

PATENT DOCKET 204,312IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: GUEDALIA ET AL. EXAMINER: SCOTT WEAVER
SERIAL NO.: 09/444,545 ART UNIT.: 2645
FILED: November 22, 1999
TITLE: A MESSAGE AND SYSTEM
FOR VOICE MESSAGING

DATE: November 15, 2002

SUPPLEMENTAL PRELIMINARY AMENDMENT

Hon. Commissioner of
Patents and Trademarks
Washington, D.C. 20231

CERTIFICATE OF FACSIMILE TRANSMISSION

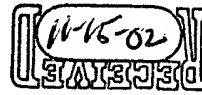
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35595 amendment 14/10/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of : GUEDALIA et al
Serial No. : 09/444,545
Filed : 22 November 1999
For : METHOD AND SYSTEM FOR VOICE MESSAGING

Group Art Unit: 2645

Examiner: S. Weaver

Washington, D.C.

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

SUPPLEMENTARY AMENDMENT

In order to facilitate allowance of the present application, kindly amend claims 1 - 9, 17 - 20, 22, 24, 27 - 29, 32 - 34, 36 - 38, 44 - 45, 49 - 50, 56 - 57, 59 - 60, 84, 97 - 98, 112 - 113, 116 - 177, 122 - 123, 142 - 148, 155 - 158, 161 - 169, 171, 174, 176, 180 - 183, 186, 193 - 194, 196 - 197, 216 and 221 to read as follows:

1. (Twice Amended) A voice communication system according to claim 221,
the computer network enabling e-mail communication between
said nodes and also comprising
a multiplicity of voice response computers, each voice response
computer being connected to a node of said computer network and being actuated by an
input received from one of said multiplicity of telephones via said telephone network
for communicating voice received via said one of said multiplicity of telephones via e-
mail over said computer network.
2. (Twice Amended) A voice communication system according to claim 221,
the computer network enabling e-mail communication between
said nodes and also comprising
a multiplicity of voice response computers, each voice response
computer being connected to a node of said computer network and being actuated by an